

IN THE SPECIFICATION

Please replace the heading at page 30, between lines 12 and 14, with the following rewritten heading:

Examples 1 to 26 and Comparative Examples 1 to ~~[[21]]~~ 25

Please replace the paragraph beginning at page 30, line 14, with the following rewritten paragraph:

The following polypropylenes were mixed with acrylic polymers (B-1 to B-2) obtained in the above-described Reference Examples, the polytetrafluoroethylene-containing powder mixtures (C-1 to C-2) or master pellets (M-1) and fillers in the proportions (parts) shown in Tables 1 to ~~[[2]]~~ 4 and the mixtures were extrusion molded under the following conditions using the following molding machine to produce molded articles of thermoplastic resin compositions.

Please replace the heading at page 35, line 1 following Table 4, with the following rewritten heading:

Examples 27 to 52 and Comparative Examples ~~22 to 42~~ 26 to 50

Please replace the paragraph beginning at page 35, line 2 following Table 4, with the following rewritten paragraph:

The following polypropylenes were mixed with acrylic polymers (B-1 to B-2) obtained in the above-described Reference Examples, the polytetrafluoroethylene-containing powder mixtures (C-1 to C-2) or master pellets (M-1) and fillers in the proportions shown in Tables ~~[[3 to 4]]~~ 5 to 8 and the mixtures were extrusion molded under the following

conditions using the following molding machine to produce molded articles of thermoplastic resin compositions.

Please replace Table 7 at page 38 with the following rewritten Table:

Table 7

Components (Parts)		Comparative Examples												
Thermoplastic resin (A)		[[1]] 26	[[2]] 27	[[3]] 28	[[4]] 29	[[5]] 30	[[6]] 31	[[7]] 32	[[8]] 33	[[9]] 34	[[10]] 35	[[11]] 36	[[12]] 37	[[13]] 38
	HY540	100	100	100	100	100	100	100	100	100	100	100	100	100
	LJ801N													
	UE320													
Acrylic polymer (B)														
	B-1		0.05	21			0.05	21				5	5	5
	B-2								0.05	21				
PTFE-containing powder mixture (C)														
	C-1				15									
	C-2					15	15	15	15	15			0.03	60
	M-1										60			
	CD-123											15		
Filler (D)														
	Magnesium hydroxide	210	210	210	210	210	210	210	210	210	210	210	210	210
Physical properties														
	Occurrence of die deposit (min)	16	20	33	24	30	33	40	27	32	32	17	41	46
	Appearance of molded article	×	×	×	×	×	×	×	×	×	×	×	×	×
	Plate-out	×	×	×	×	×	×	△	×	△	△	×	×	△

Please replace Table 8 at page 39 with the following rewritten Table:

Table 8

Components (Parts)	Comparative Examples											
Thermoplastic resin (A)	[[14]] 39	[[15]] 40	[[16]] 41	[[17]] 42	[[18]] 43	[[19]] 44	[[20]] 45	[[21]] 46	[[22]] 47	[[23]] 48	[[24]] 49	[[25]] 50
HY540	100	100	100	100	100	100						
LJ801N							100		100		100	
UE320								100		100		100
Acrylic polymer (B)												
B-1									5	5		
B-2	5	5	5									
PTFE-containing powder mixture (C)												
C-1								0.05				
C-2		0.03	60	0.03	60						15	15
M-1												
CD-123	15											
Filler (D)												
Magnesium hydroxide	210	210	210	210	210	210	210	210	210	210	210	210
Physical properties												
Occurrence of die deposit (min)	17	16	49	18	61	18	18	15	18	15	18	15
Appearance of molded article	×	×	×	×	×	×	×	×	×	×	×	×
Plate-out	×	×	△	×	△	×	×	×	×	×	×	×

Please replace the heading at page 39, line 1 following Table 8, with the following rewritten heading:

Example 53 to 75 and Comparative Examples ~~43 to 60~~ 51 to 72

Please replace the paragraph beginning at page 39, line 2 following Table 8 with the following rewritten paragraph:

The following thermoplastic resins were mixed with acrylic polymers (B-1 to B-2) obtained in the above-described Reference Examples, the polytetrafluoroethylene-containing powder mixtures (C-1 to C-2) or master pellets (M-1) and fillers in the proportions (parts) shown in Tables ~~5 to 6~~ 9 to 12 and the mixtures were extrusion molded under the following

conditions using the following molding machine to produce molded articles of thermoplastic resin compositions.

Please replace the heading at page 45, line 1 following Table 12, with the following rewritten heading:

Examples 76 to 81 and Comparative Examples ~~61 to 66~~ 73 to 78